

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Philip J. Quenzi et al.

For : **LIGHT WEIGHT APPARATUS FOR SCREEDING
AND VIBRATING UNCURED CONCRETE SURFACES**

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

In accordance with 37 CFR 1.51, 1.56, 1.97 and 1.98, Applicants submit herewith patents, publications or other information listed on attached Form PTO-1449 and on the copy of the previously electronically filed Information Disclosure Statements for consideration by the Examiner in connection with examination of the present application. The previously electronically filed Statements were filed in connection with the parent application, Serial No. 10/266,305, filed October 8, 2002.

This Information Disclosure Statement is not intended to constitute an admission that any patent, publication or other information referred to herein is "prior art" for this invention unless specifically designated as such.

Copies of the information listed on the attached Form PTO-1449 and electronically filed forms are not included herewith because this information was disclosed or cited of record during prosecution of the parent application, Serial No. 10/266,305, filed October 8, 2002.

Applicants : Philip J. Quenzi et al.
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UNCURED CONCRETE SURFACES
Page : 2

Under 37 CFR 1.97, the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists.

In accordance with 37 CFR 1.98(a)(3), Applicants submit the following concise explanation of the relevance of each document submitted herewith that is not in the English language:

Swedish Patent 176,924, Switzerland Patent 352,485, France Patent 1,417,130, France Patent 1,479,494, France Patent 1,227,346, and Swedish Patent 173,454, disclose different hand controlled vibrating devices; and Norway Patent 78,783 discloses a machine for spreading paving material.


An early and favorable action on the merits is respectfully requested.

Respectfully submitted,

PHILIP J. QUENZI ET AL.

By: Van Dyke, Gardner, Linn & Burkhardt, LLP

Dated: December 5, 2003.


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SOM01 P-318D

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. SOM01 P-318D	SERIAL NO.
	APPLICANT(S) Philip J. Quenzi et al.	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPRO- PRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLA- TION	
							Y	N
		1 7 6 9 2 4	10/17/61	Sweden	37d	40/10		X
		3 5 2 4 8 5	04/14/61	Switzerland	37d	40/08		X
		8 1 9 6 2 1	09/09/59	Great Britain	107	E01c		
		1 4 1 7 1 3 0	10/04/65	France	E01c	E04		X
		4 3 6 1 2 5	11/18/74	Russia	E01c	19/42	Abst.	
		6 3 0 6 8 1 3	01/11/94	Japan	E01c	19/48	Abst.	
		4 2 4 0 2	11/25/65	E. Germany	19c	19/48	X	
		6 3 6 5 6 3	04/12/28	France	Gr.7	2		X
		2 0 1 9 6 3 1	11/11/71	Germany	19c	19/42	Abst.	
		1 4 7 9 4 9 4	03/28/67	France	E 04g			X
		1 2 2 7 3 4 6	03/07/60	France	E 01c			X
		1 7 3 4 5 4	11/29/60	Sweden	37d	41/10		X
		4 1 3 8 0 1 1	05/27/93	Germany	E 01c	19/15	Abst.	
		7 8 7 8 3	07/16/51	Norway	K1.19c			X
		2 0 5 1 7 7 6	12/12/95	Canada	E01c	19/42		
		2 6 4 4 8 0 6	03/21/89	France	E01c	19/12	Abst.	
		3 0 8 4 2 3	03/28/29	Great Britain	4500	28		
		3 5 8 0 7 3	1938	Italy				
		3 0 4 6 4 3 3	07/15/82	Germany	E02F	3/76	Abst.	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
		Engineering News-Record, Plymouth Locomotive Works, p. 78, May 26, 1949.
		Construction Methods, p. 21, October 1964.
		Whiteman Manufacturing Co., Portable Screeding Machines Brochure, June 18, 1958.

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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		6	0	8	9	7	8	7	7/00	Allen et al.	404	118	
		5	2	7	9	5	0	1	1/94	Shelly	404	118	
		5	8	0	7	0	2	2	9/98	McCleary	404	97	
		5	8	0	3	6	5	6	9/98	Turck	404	103	
		5	7	7	8	4	8	2	7/98	Sbrigato	15	245.1	
		5	5	6	7	0	7	5	10/96	Allen	404	84.5	
		5	3	5	2	0	6	3	10/94	Allen et al.	404	84.1	
		5	2	8	8	1	6	6	2/94	Allen et al.	404	84.1	
		5	1	9	0	4	0	1	3/93	Wilson	404	118	
		5	0	6	2	7	3	8	11/91	Owens	404	114	
		4	8	3	8	7	3	0	6/89	Owens	404	114	
		4	3	1	8	6	3	1	3/82	Vickers	404	93	
		3	8	5	0	5	4	1	11/74	Baillet et al.	404	114	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLA- TION	
													Y	N

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		

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Electronic Information Disclosure Statement

LIGHTWEIGHT APPARATUS FOR SCREEDING AND VIBRATING UNCURED CONCRETE SURFACES

Application: *10/266305*

10/266305

Confirmation: 1936

Applicant(s): Philip Quenzi

Docket
Number: SOM01 P-318C

Group Art
Unit: 3671

Examiner:

(5244305 or 4343568 or 3067656 or 2180198 or 2009542 or 6296467 or 6200065 or 6089787 or 5984571 or 5857803 or 5375942 or 5234283 or 5803656 or 5190401 or 4734022 or 5129803 or 6322286 or 6293780 or 6223495 or 6139217 or 5540519 or 4838730 or 4701071 or 4650366 or 4614486 or 4499779 or 4427358 or 4386901 or 4359296 or 4043694 or 3871788 or 3412658 or 2746367 or 2651980 or 2599330 or 2584459 or 2453510 or 2449851 or 2314985 or 2248247 or 1955101 or 4861188 or 4848961 or 4798494 or 4752156 or 4641995 or 4591291 or 4431336 or 3681484 or 3095789).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	5244305	1993-09-14	*5244305*	Lindley	404	97
	P02	4343568	1982-08-10	*4343568*	Kaltenegger	404	133
	P03	3067656	1962-12-11	*3067656*	Gustafsson	94	45
	P04	2180198	1939-11-14	*2180198*	Day	94	46

P05	2009542	1935-07-30	*2009542*	Day	94	45
P06	6296467	2001-10-02	*6296467*	Rouillard	425	182
P07	6200065	2001-03-13	*6200065*	Eitzen	404	114
P08	6089787	2000-07-18	*6089787*	Allen et al.	404	118
P09	5984571	1999-11-16	*5984571*	Owens	404	97
P10	5857803	1999-01-12	*5857803*	Davis et al.	404	102
P11	5375942	1994-12-27	*5375942*	Lindley et al.	404	97
P12	5234283	1993-08-10	*5234283*	Adkins	404	97
P13	5803656	1998-09-08	*5803656*	Turck	404	103
P14	5190401	1993-03-02	*5190401*	Wilson	404	118
P15	4734022	1988-03-29	*4734022*	Shimabukuro	425	62
P16	5129803	1992-07-14	*5129803*	Nomura et al.	425	62
P17	6322286	2001-11-27	*6322286*	Rijkers	404	114
P18	6293780	2001-09-25	*6293780*	Rijkers	425	456
P19	6223495	2001-05-01	*6223495*	Shaw et al.	52	749.1
P20	6139217	2000-10-31	*6139217*	Reuter	404	97
P21	5540519	1996-07-30	*5540519*	Weber	404	102
P22	4838730	1989-06-13	*4838730*	Owens	404	114
P23	4701071	1987-10-20	*4701071*	Morrison	404	114
P24	4650366	1987-03-17	*4650366*	Morrison	404	114
P25	4614486	1986-09-30	*4614486*	Bragagnini	425	62
P26	4499779	1985-02-19	*4499779*	Maass	74	61
P27	4427358	1984-01-24	*4427358*	Stilwell	425	432
P28	4386901	1983-06-07	*4386901*	Morrison	425	456
P29	4359296	1982-11-16	*4359296*	Cronkhite	404	114
P30	4043694	1977-08-23	*4043694*	Mullen	404	133
P31	3871788	1975-03-18	*3871788*	Barsby	404	117
P32	3412658	1968-11-26	*3412658*	Griffin	94	45
P33	2746367	1956-05-22	*2746367*	Ferguson	94	49

P34	2651980	1953-09-15	*2651980*	Wells et al.	94	48
P35	2599330	1952-06-03	*2599330*	Jackson	94	48
P36	2584459	1952-02-05	*2584459*	Jackson	94	48
P37	2453510	1948-11-09	*2453510*	Jackson	94	48
P38	2449851	1948-09-21	*2449851*	Jackson	94	45
P39	2314985	1943-03-30	*2314985*	Jackson	94	45
P40	2248247	1941-07-08	*2248247*	Nichols	94	45
P41	1955101	1934-04-17	*1955101*	Sloan	94	48
P42	4861188	1989-08-29	*4861188*	Rouillard	404	75
P43	4848961	1989-07-18	*4848961*	Rouillard	404	114
P44	4798494	1989-01-17	*4798494*	Allen	404	114
P45	4752156	1988-06-21	*4752156*	Owens	404	118
P46	4641995	1987-02-10	*4641995*	Owens	404	118
P47	4591291	1986-05-27	*4591291*	Owens	404	118
P48	4431336	1984-02-14	*4431336*	Nightengale et al.	404	97
P49	3681484	1972-08-01	*3681484*	McKie et al.	264	34
P50	3095789	1963-07-02	*3095789*	Melvin et al.	94	45

Remarks

(Remarks are not for responding to an office action.)

In accordance with 37 CFR 1.51, 1.56, 1.97 and 1.98, Applicants submit herewith a list of patents or publications for consideration by the Examiner in connection with examination of the present application. This Information Disclosure Statement is not intended to constitute an admission that any patent or publication referred to herein is "prior art" for this invention unless specifically designated as such. Under 37 CFR 1.97(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists. This Information Disclosure Statement is being filed before Applicants are aware of any mailing date of a first Office Action on the merits. An early and favorable action on the merits is respectfully requested.

Signature

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Electronic Information Disclosure Statement

LIGHTWEIGHT APPARATUS FOR SCREEDING AND VIBRATING UNCURED CONCRETE SURFACES

Application: *10/266305*

10/266305

Confirmation: 1936

Applicant(s): Philip Quenzi

Docket
Number: SOM01 P-318C

Group Art
Unit: 3671

Examiner:

search string: (6238135 or 6174105 or 6056474 or 6029752 or 6022171 or 5924819 or 5779390 or 5567075 or 5352063 or 5328295 or 5156487 or 5080525 or 5039249 or 4470783 or 4408978 or 4388018 or 4379653 or 4375351 or 4349295 or 4314773 or 4249327 or 4224003 or 3850541 or 3838933 or 3540360 or 3406761 or 3403609 or 3396642 or 3262378 or 3147678 or 3088384 or 2916836 or 2400321 or 2386662 or 2373828 or 2378065 or 2303335 or 2255343 or 2219246 or 2032205 or 1695202).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6238135	2001-05-29	*6238135*	Rower	404	84.5
	P02	6174105	2001-01-16	*6174105*	Holmes et al.	404	104
	P03	6056474	2000-05-02	*6056474*	Nolan	404	118
	P04	6029752	2000-02-29	*6029752*	Young	172	4.5

P05	6022171	2000-02-08	*6022171*	Munoz	404	124
P06	5924819	1999-07-20	*5924819*	Breidenbach	404	96
P07	5779390	1998-07-14	*5779390*	Tuusinen	404	101
P08	5567075	1996-10-22	*5567075*	Allen	404	84.5
P09	5352063	1994-10-04	*5352063*	Allen et al.	404	84.1
P10	5328295	1994-07-12	*5328295*	Allen	404	84.1
P11	5156487	1992-10-20	*5156487*	Haid	404	72
P12	5080525	1992-01-14	*5080525*	Bricher et al.	404	96
P13	5039249	1991-08-13	*5039249*	Hansen et al.	404	84
P14	4470783	1984-09-11	*4470783*	Friebel et al.	425	62
P15	4408978	1983-10-11	*4408978*	Owens	425	456
P16	4388018	1983-06-14	*4388018*	Boschung	404	113
P17	4379653	1983-04-12	*4379653*	Brown	404	118
P18	4375351	1983-03-01	*4375351*	Allen	425	456
P19	4349295	1982-09-14	*4349295*	Morrison	404	114
P20	4314773	1982-02-09	*4314773*	Allen	404	116
P21	4249327	1981-02-10	*4249327*	Allen	404	114
P22	4224003	1980-09-23	*4224003*	St. Louis	404	133
P23	3850541	1974-11-26	*3850541*	Baillet et al.	404	114
P24	3838933	1974-10-01	*3838933*	Lehman et al.	404	114
P25	3540360	1970-11-17	*3540360*	Snow et al.	94	46
P26	3406761	1968-10-22	*3406761*	Ryan	172	42
P27	3403609	1968-10-01	*3403609*	Bradshaw et al.	94	46
P28	3396642	1968-08-13	*3396642*	Martinson	94	39
P29	3262378	1966-07-26	*3262378*	Schrimper et al.	94	46
P30	3147678	1964-09-08	*3147678*	Lewis	94	45
P31	3088384	1963-05-07	*3088384*	Heer et al.	94	46
P32	2916836	1959-12-15	*2916836*	Stewart et al.	37	143
P33	2400321	1946-05-14	*2400321*	Troxell	94	45

P34	2386662	1945-10-09	*2386662*	Crock	94	45
P35	2373828	1945-04-17	*2373828*	Harrington	94	45
P36	2378065	1945-06-12	*2378065*	Crock	94	45
P37	2303335	1942-12-01	*2303335*	Day	94	24
P38	2255343	1941-09-09	*2255343*	Baily	94	45
P39	2219246	1940-10-22	*2219246*	Jackson	94	45
P40	2032205	1936-02-25	*2032205*	Gage	94	33
P41	1695202	1928-12-11	*1695202*	Newell		

Remarks

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In accordance with 37 CFR 1.51, 1.56, 1.97 and 1.98, Applicants submit herewith a list of patents or publications for consideration by the Examiner in connection with examination of the present application. This Information Disclosure Statement is not intended to constitute an admission that any patent or publication referred to herein is "prior art" for this invention unless specifically designated as such. Under 37 CFR 1.97(h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists. This Information Disclosure Statement is being filed before Applicants are aware of any mailing date of a first Office Action on the merits. An early and favorable action on the merits is respectfully requested.

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LIGHTWEIGHT APPARATUS FOR SCREEDING AND VIBRATING UNCURED CONCRETE SURFACES

Application: *10/266305*

10/266305

Confirmation: 1936

Applicant(s): Philip Quenzi

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search string: (6325531 or 6302619 or 6155708 or 5676489 or 5556226 or 5096330 or 5016319 or 4911575 or 4892437 or 4856932 or 4729194 or 4702641 or 4449845 or 4318631 or 4256416 or 3918214 or 3883259 or 3427939 or 2492431 or 2296453 or 0842770 or 0791726 or US447152 or 6231331 or 5288166 or 20010046179).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6325531	2001-12-04	*6325531*	Lindley	366	121
	P02	6302619	2001-10-16	*6302619*	Fix	404	84.1
	P03	6155708	2000-12-05	*6155708*	Lindley	366	123
	P04	5676489	1997-10-14	*5676489*	Willhoite	404	93
	P05	5556226	1996-09-17	*5556226*	Hohmann, Jr.	404	84.1

P06	5096330	1992-03-17	*5096330*	Artzberger	404	97
P07	5016319	1991-05-21	*5016319*	Stigen	16	114
P08	4911575	1990-03-27	*4911575*	Tidwell	404	97
P09	4892437	1990-01-09	*4892437*	Kraft	404	97
P10	4856932	1989-08-15	*4856932*	Kraft	404	118
P11	4729194	1988-03-08	*4729194*	Maier et al.	51	170
P12	4702641	1987-10-27	*4702641*	Naser et al.	404	97
P13	4449845	1984-05-22	*4449845*	Carrillo	404	118
P14	4318631	1982-03-09	*4318631*	Vickers	404	93
P15	4256416	1981-03-17	*4256416*	Bishop	404	119
P16	3918214	1975-11-11	*3918214*	Buschman	51	170
P17	3883259	1975-05-13	*3883259*	Berg et al.	404	120
P18	3427939	1969-02-18	*3427939*	Braff et al.	94	48
P19	2492431	1949-12-27	*2492431*	Kroeckel	259	1
P20	2296453	1942-09-22	*2296453*	Saffert	25	155
P21	0842770	1907-01-29	*0842770*	Connelly		
P22	0791726	1905-06-06	*0791726*	Schutte		
P23	US447152	2001-08-28	*US447152*	Cunningham et al.	D15	10
P24	6231331	2001-05-15	*6231331*	Lievers	425	183
P25	5288166	1994-02-22	*5288166*	Allen et al.	404	84.1

Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20010046179	2001-11-29	*20010046179*	Lindley	366	121

Remarks

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LIGHT WEIGHT APPARATUS FOR SCREEDING AND VIBRATING UNCURED CONCRETE SURFACES

Application: *10/266305*
 10/266305
 Confirmation: 1936
 Applicant(s): Philip Quenzi
 Docket Number: SOM01 P-318C
 Group Art Unit: 3671
 Examiner:
 search string: (6336769).pn.

US Patent Documents

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init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6336769	2002-01-08	*6336769*	Cincis et al.	404	118

Remarks

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In accordance with 37 CFR 1.51, 1.56, 1.97 and 1.98, Applicants submit herewith a patent for consideration by the Examiner in connection with examination of the present application. This Supplemental Information Disclosure Statement is not intended to constitute an admission that the patent referred to herein is "prior art" for this invention unless specifically designated as such. Under 37 CFR 1.97(h), the filing of this Supplemental Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in

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